

## **Amendments to the Specification**

Please replace Paragraph 16 with the following:

[Paragraph 16] As shown in FIGS. 1 and 2, the brush of the present invention comprises an upper cover 7 having an air chamber 10 therein in which there is provided an inner cover 6 isolated from the upper cover 7. The inner cover 6 is fitted to the bottom cover 2. A magnet 3 is provided inside the inner cover 6 and is placed in a convex part of the bottom cover 2 and pressed by an iron pad 4. A sponge pad 5 is placed between the inner cover 6 and the iron pad 4 to press the iron pad 4 and the magnet 3 downward and thus fix them to the bottom cover 2. The upper cover 7 has two through holes 11 therein for connecting the inside and the outside of the air chamber 10, thus allowing air or liquid to enter it. A sealing pad 8 and a knob 9 are provided for the through holes 11 to allow sealing. The amount of air or liquid allowed to enter the air chamber 10 can be adjusted as needed, thus the weight of the magnetic brush can be controlled. Cleaning material layer 1, made of a material such as flocked fiber, fiber etc, is provided on the underside of the bottom cover 2 by means of an adhesive or glue. As shown in FIG. 2, an edge of said bottom cover 2 has a convex curve.

Please replace Paragraph 17 with the following:

[Paragraph 17] When used, the through holes on the upper cover 7 need to be opened at first to allow an amount of liquid into the air chamber 10 such that the weight of the interior element is increased yet can still be suspended in the water. Subsequently, the through holes 11 are sealed with sealing pad 8 and knob 9. Thereafter, the interior element with the air chamber 10 is placed on the inner window of aquarium, while the

exterior element with or without the air chamber 10 is placed on the exterior window of aquarium. By the increased weight of the interior element counteracting most of the upward buoyance, the forces exerted on the interior element reaches a balance. Thus, only a very small force need be applied to the exterior brush to manipulate the interior element easily on the inner window to the bottom of aquarium once the two elements are attracted each other. The lower plane surface of the bottom cover 2 is capable of cleaning the planar surface of the aquarium, while the convex edge is capable of cleaning the curved surface. Said convex edge can be provided either on a single edge or multiple edges of the bottom cover 2, thus providing a device with 1-4 convex edges. After the attracting magnetic force has been eliminated, the interior element will rise and float to the surface of water as its air chamber 10 has a certain amount of air within it, thus allowing easy removal.